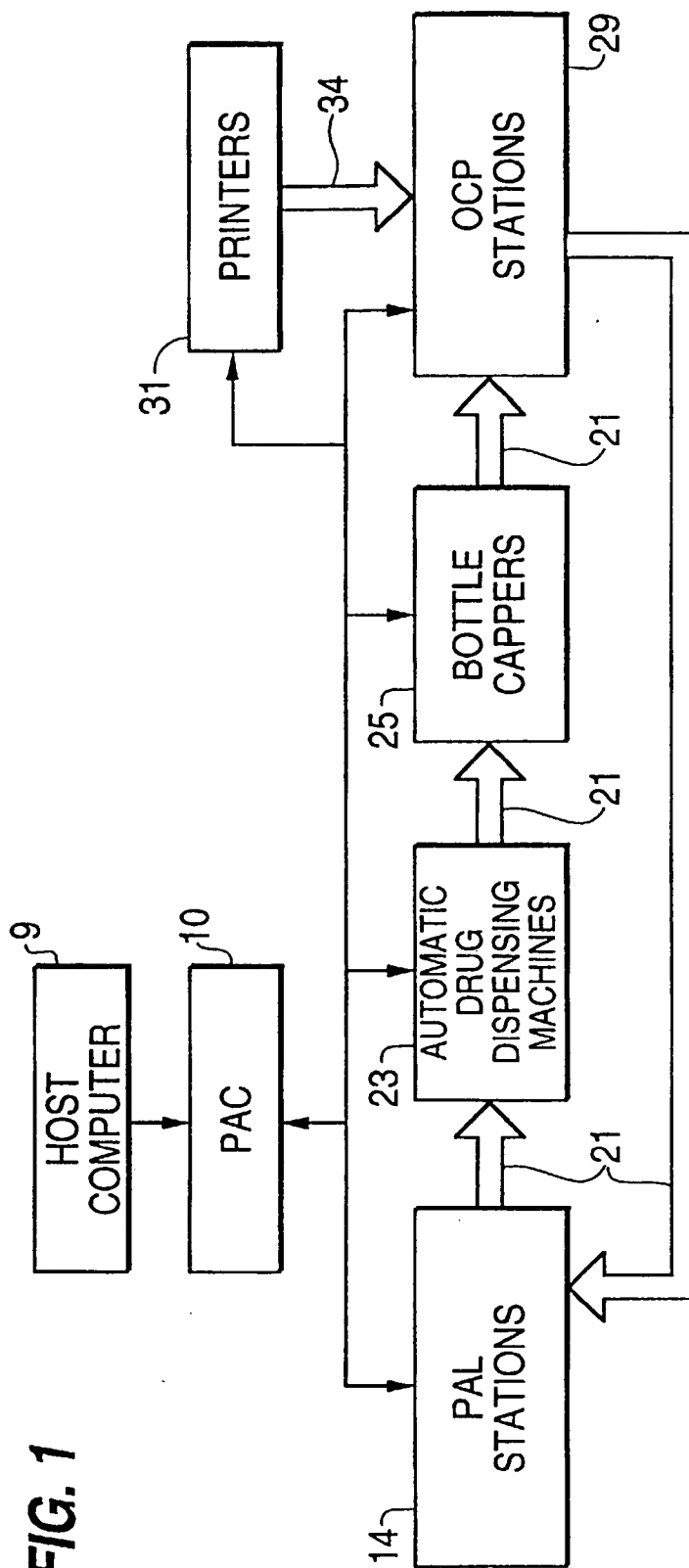


FIG. 1



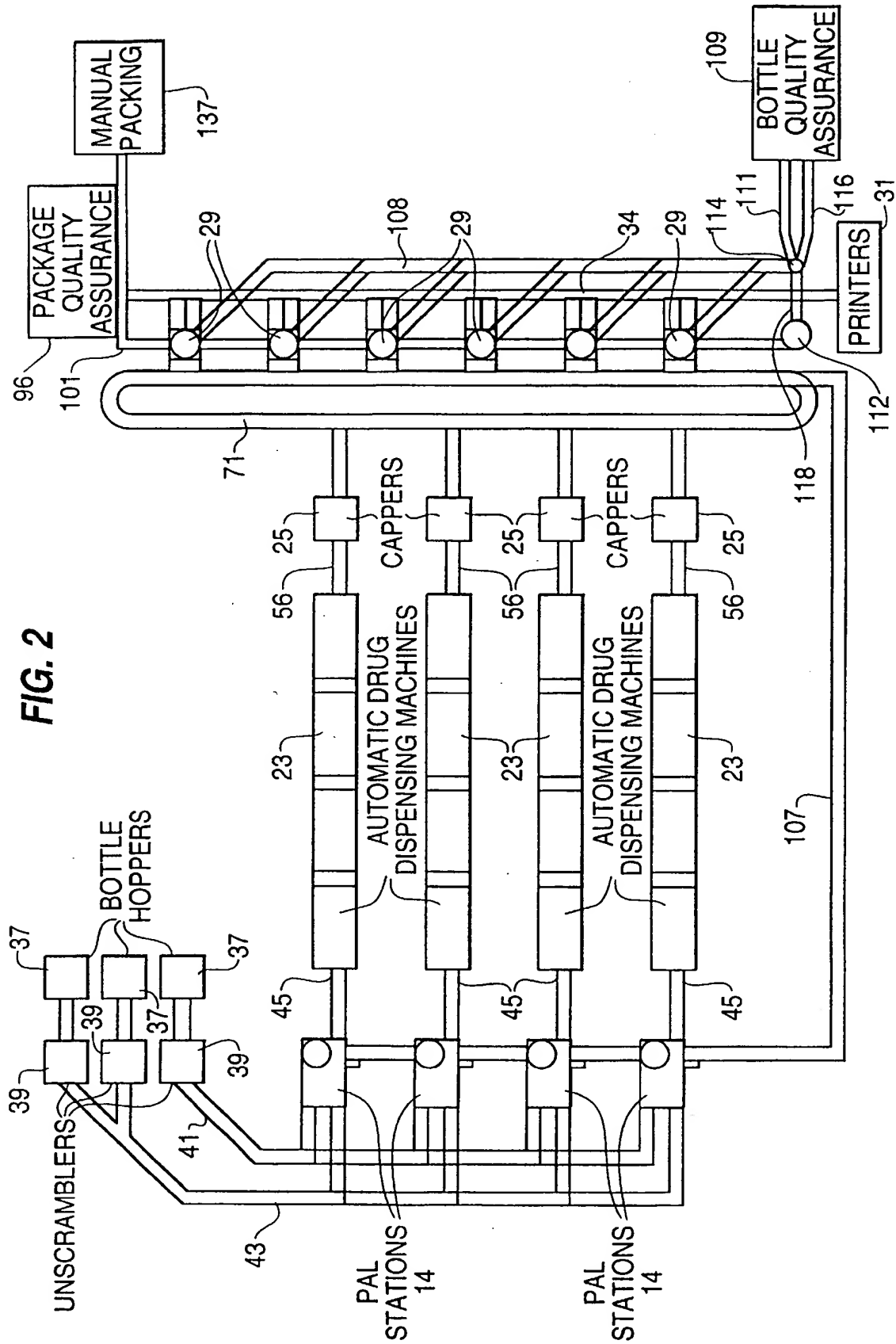


FIG. 3

<p>NATIONAL RX SERVICES, INC 6225 ANNIE OAKLEY DR., LAS VEGAS, NV 89118</p> <p>PHONE: 1-800-551-7680 DEA# BN0330910 DATE: 02-22-96</p>		<p>IT IS VERY IMPORTANT THAT YOU TAKE OR USE THIS EXACTLY AS DIRECTED. DO NOT SKIP DOSES OR DISCONTINUE UNLESS DIRECTED BY YOUR DOCTOR.</p>		<p>12345678901234</p> <p>COPYRIGHT PHARMEX 1995</p>	
<p>NAME: JOHN A. SAMPLE TAKE ONE TABLET DAILY</p>		<p>RX# 9527901730 4</p>			
<p>PROVERA TABS DR. VANBURKLEO RPh: B. BAILEY</p>		<p>2.5 MG 0 MFG: XYZ DISCARD AFTER 02-22-97</p>			
<p>CAUTION: DO NOT USE WITH ALCOHOL OR NON PRESCRIBED DRUGS WITHOUT CONSULTING THE PRESCRIBING PRACTITIONER. BOTTLE: 1 OF 1</p> <p>QTY: 90</p>					

28

FIG. 4A

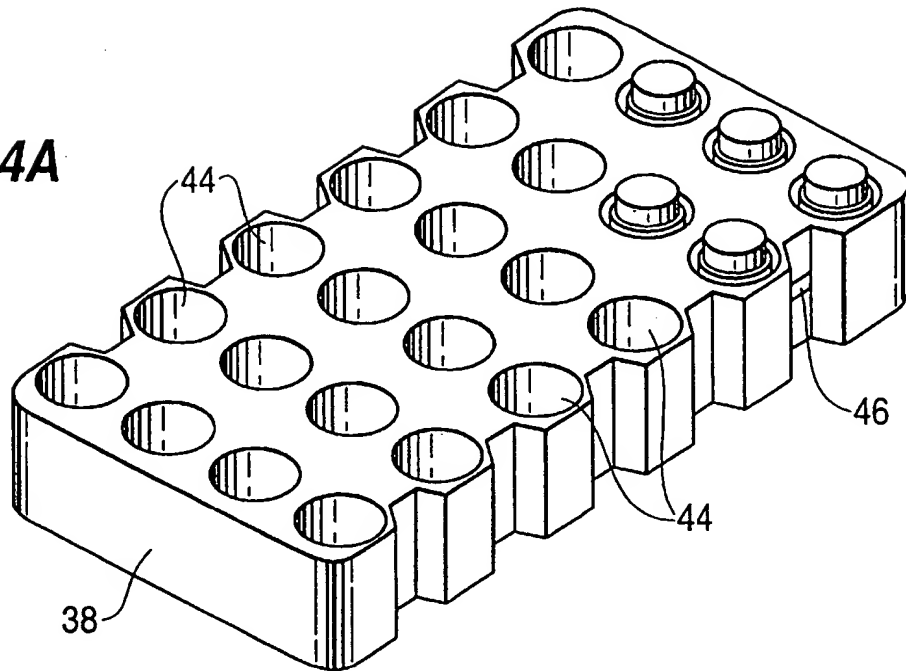


FIG. 4B

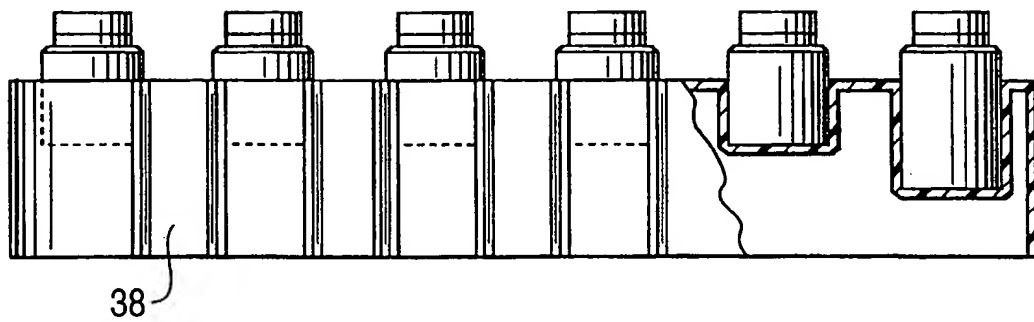


FIG. 5A

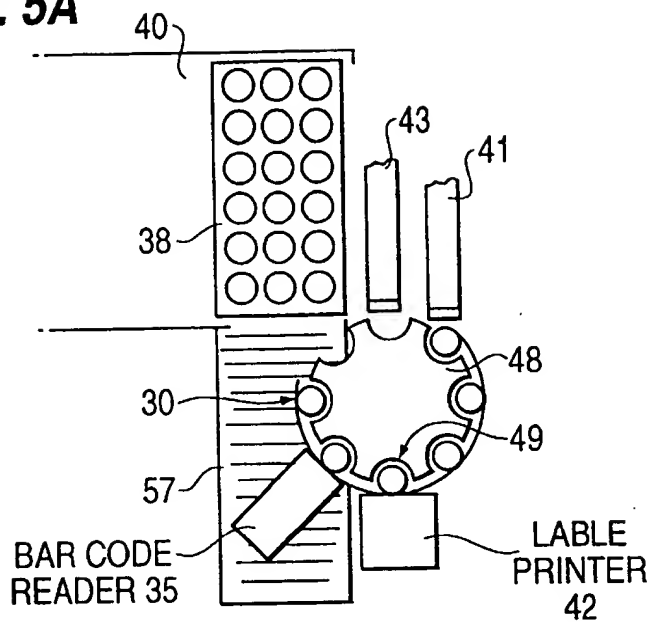


FIG. 5B

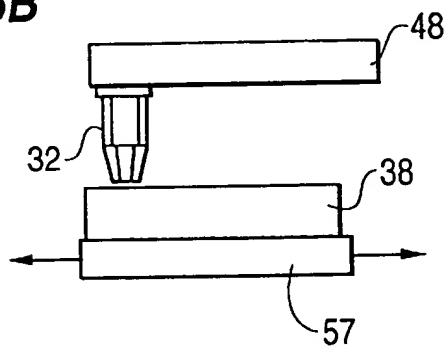


FIG. 6A

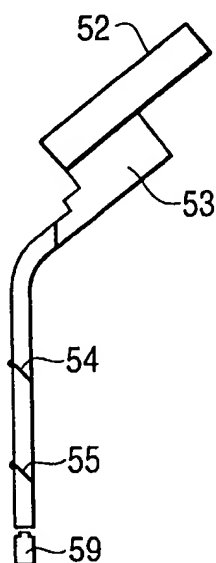
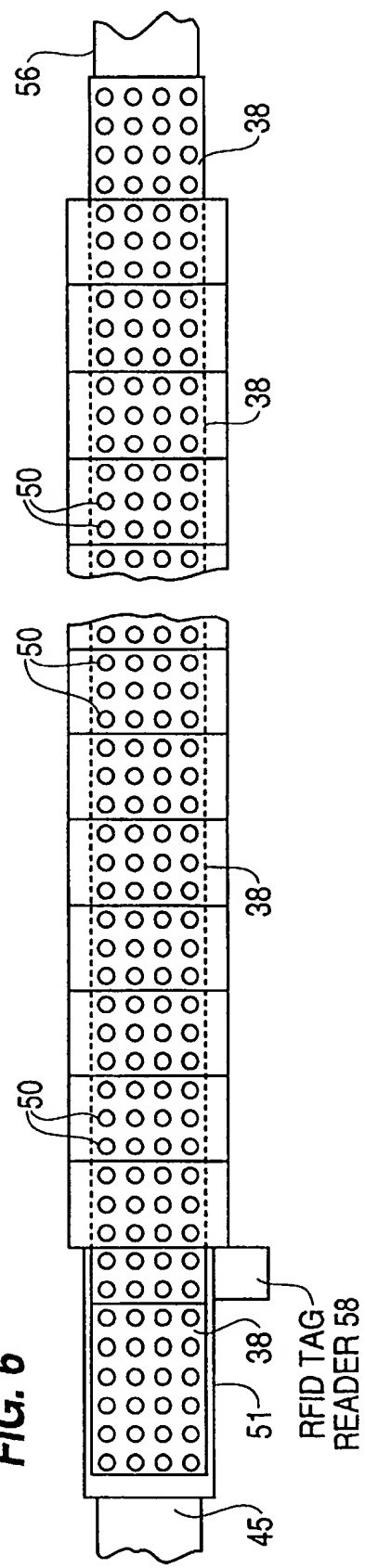
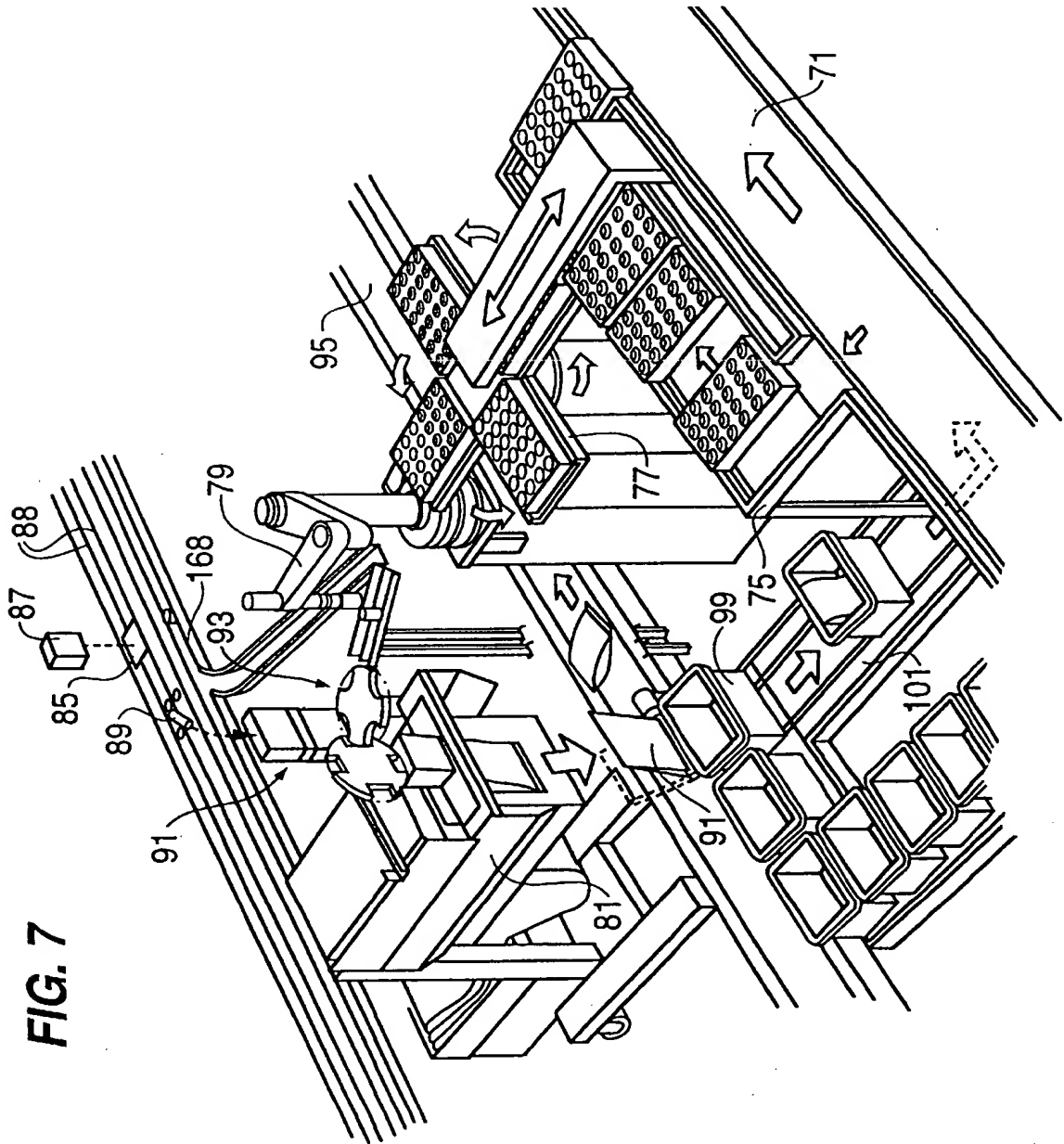


FIG. 6





A schematic diagram of a mechanical assembly. A vertical rod, labeled 103, is positioned on the left. It is supported by a base, labeled 95, which is shown as a hatched rectangular block. The rod 103 has a rectangular block at its top. A pivoting arm, labeled 102, is connected to the base of the rod 103. The arm 102 is shown in two positions: a solid line representing its current position and a dashed line representing its previous position. A curved arrow indicates the arm's rotation. The arm 102 is pivoted at its base and extends towards a container, labeled 101, on the right. The container 101 is a trapezoidal shape sitting on a hatched rectangular base, labeled 100.

FIG. 7C

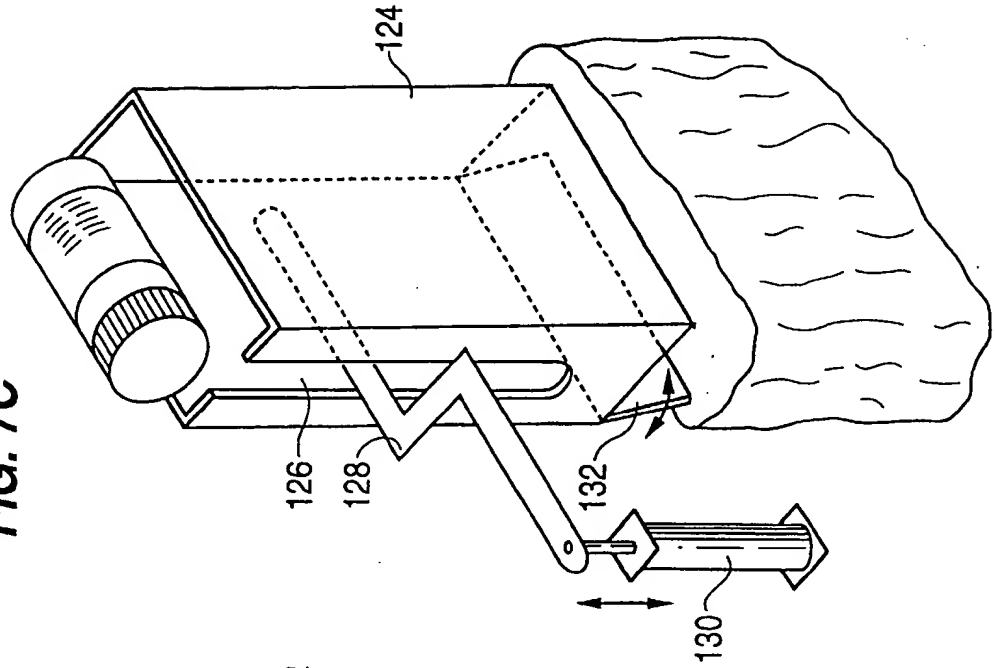


FIG. 7B

